

RESIDENTIAL APPLICATION

(PLEASE PRINT CLEARLY)

	(TEE/ISE TR	nor ceenatry			
Date of Application:	Permit #:				
Address:	Subdivisio	on:	Sect:Lot:	Block:	
Type of Structure:		Total Sq. Ft:	Value	:	
# Of Stories:	Property within flood plain?	Y/N Flood Zone:	Base Flood Elevation	n:	
Is this construction: New	Remodel Addition Is	the Master Plan on file?	Yes No Plan #		
Owner:Contractor:					
Contractor Address:					
Contractor Email:					
Contact Person:	P	hone:	Fax:		
Contractors: (Must be registered with the City of Leander) Electrical Contractor: Plumbing Contractor: MechanicalContractor:					
Permits will not be issued without Contractors being listed on application.					
 Double permit fees will be Along with set of plans, yo If any portion of the lot is All reinspection fees must No occupancy is allowed u Must meet the requiremen A fire sprinkler system appeared in height, 35 feet (including heated and sprinkler system shall be in Building Code shall apply The Building Inspection 	charged for starting work prior to must attach a plot plan, foundate within the floodplain you must obtain a prior to the building finantil all final inspections have been at softhe City of Leander Landscaproved by the National Fire Protefact or more in height measured a cooled areas and garage areas). Installed on all stories above the sto this subsection. Department is not responsible	to issuance of permits. Intion plan and Rescheck to btain a flood zone permit. It being approved. In approved. (Penalty of Do ape and Tree Ordinance. It is ection Agency shall be instead from the top of the fount. It is residential buildings becond story. The definition	ouble permit fees will be chealled in any residential bui dation slab, or larger than three or more stories in he nof "story" set forth in the	lding three or 6,000 square eight, the fire International with all legal	
requirements and regulation that apply to your property. It is your responsibility to ensure that your property complies with all applicable legal requirements and regulations.					

Date

PLEASE ALLOW 10 WORKING DAYS FOR CITY PROCESSING

Signature

FOR CITY USE ONLY BELOW THIS LINE

Approved	Rejected	Byon	
Resubmitted a	nd reviewed		
Approved	Rejected	Byon	
Comments:			
Permit Fees:			
		sq. ft X \$0.15=	
Plumbing:		sq. ft X \$0.15=	or \$40.00 (Minimum)
Electrical:		sq. ft X \$0.15=	or \$40.00 (Minimum)
Mechanical:		sq. ft X \$0.15=	or \$40.00 (Minimum)
Plan Review	(up to 3000 sq.	ft) \$50.00 w/o Master - \$20.00 w/Master	r \$
Plan Review	(3000 sq. ft or §	greater)sq. ft X \$0.05 per sq	ı. ft \$
Temporary M	leter Loop:		\$40.00
Permanent Po	ower:		\$40.00
Gas (if applic	eable):		\$
Additional Fee			
Utility Tap F	ee Water:		\$
Wastewater:			\$
Water Depos	it:		\$
Other:			\$
Impact Fees:			
Water:			\$
Wastewater:			\$
Total Permit	fee:		\$
Application Co	omplete Date:	By:	



General Guidelines for Obtaining Residential Building Permits

To help expedite the plan review and permit approval process the following general guideline is provided. Please feel free to contact the Building Inspection Dept. at 528-2752 for specific questions.

Residential Projects: One (1) set of plans.

** Approved set of plans will not be returned to applicant for Residential Projects**

All submittals need to include the following information:

- Completed Residential Building Permit Application
- Complete and Accurate Address
- Plot plan of the lot
- Must indicate the location of the building on the lot with set back dimensions, all easements affecting the lot
- Proposed parking and drainage details
- Site Plan & Details
- ResCheck Form (Energy Conservation Code)
- Engineered Foundation Plan & Details
- Floor Plan & Details
- Wall Construction Plan or Cross Section Details
- Roof Plan & Details or Truss Specifications
- Other Pertinent Structure Details
- Elevations
- Electrical Plan & Details
- Plumbing Plan & Details
- Mechanical Plan & Details

Depending upon the project additional data may be required (i.e, details, computations, stress diagrams, soil analysis, handicap requirements, engineer/architect/surveyor seals, electrical riser/diagrams/calculations/analysis, etc.).

Flood Zone- Must comply with City and Federal Regulations, if applicable

RESIDENTIAL- ELECTRICAL SUBMITTAL OUTLINE

The following minimum requirements shall be included in the documents when submitted to the City of Leander for plan review.

- Power, Lighting, and Equipment Layout.
- Locate GFCI receptacles
- Electrical Notes on plans to substantiate items.
- Locate smoke detectors.
- All documentation shall be submitted as integral part of the plans. All additional and revised documentation shall be submitted as an integral part of the plans and must also show Engineer's stamp, must be submitted on the same size and type of material as the original plans. (No papers to be stapled, taped, glued, clipped, etc., to the plans as documentation)

RESIDENTIAL- PLUMBING SUBMITTAL OUTLINE

The following minimum requirements shall be included in the documentation when submitted to the City of Leander.

• Show Plumbing Layout

RESIDENTIAL- MECHANICAL SUBMITTAL OUTLINE

The following minimum requirements shall be included in the documentation when submitted to the City of Leander.

- HVAC Locations
- Indicate Gas or Electric

ATTENTION: CONTRACTORS AND PROPERTY OWNERS

Approval of permits by the City of Leander does not exempt you from complying with current or future federal, state, or regional development requirements.

For your assistance we are providing the following contacts to answer your questions or concerns.

Inspections & Permits

www.leandertx.org (most applications are available online)

(512) 528-2823 – Janet L. Gallagher: Building Official

(512) 528-2744 – Al Hamilton: Senior Building Inspector

(512) 528-2869 – Linda Alger: Senior Building Inspector

(512) 528-2868 – Jack McDermott: Inspector

Vacant -Plan Reviewer

(512) 528-2823 – Carla Woods: Commercial Permits Clerk

(512) 528-2752 – Stefanie Brown: Residential Permits Clerk

(512) 528-2742 – Stephen Oldham: Code Enforcement

(512) 528-2884 – Alma Trevino: Code Enforcement

(512) 528-2748 – Inspection Request Line

Community Development

Planning – (512) 528- 2750

Engineering – (512) 258-2766

Williamson County Health District

Private Sewage Facility (i.e., septic tanks) – (512) 943-3620

U.S. Department of Energy (ResCheck Form/Information)

www.energycode.gov

Federal Emergency Management Agency (FEMA)

Flood Plain Information, (i.e., elevation certificates) – 1-800-638-6620

Texas Commission on Environmental Quality (TCEQ), formerly TNRCC

Drainage Issues – (512) 239-1000

<u>U.S. Fish & Wildlife Services</u> – (512) 490-4390

- Habitat/Endangered Species
- Caves